

**IN THE CLAIMS**

This listing of claims replaces all prior listings:

1-16. (Cancelled).

17. (Currently Amended) A method for accounting for a fee concerning service provided to a user by a service provider, comprising the steps of:

receiving from said service provider a charge collection request based on a service request sent from the user to said service provider, said service request including service request data;

informing the user of a charge collection based on said charge collection request received from said service provider; ~~and~~

when an objection to the fee is received from the user, verifying validity of the charge collection based on said service request data and digital signature data; and

calculating a correct value of the fee based on the service request data when the validity of the charge is not confirmed.

wherein,

the service request data and the digital signature data for verifying validity of the charge collection are provided via a removable storage device, constituted by hardware, connectable to a user terminal,

the digital signature data is a function of the service request data, and

information stored on the removable storage device cannot be modified using software techniques.

18. (Previously Presented) The method according to the claim 17, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the user.

19. (Cancelled)

20. (Previously Presented) The method according to claim 17, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the service provider.

21. (Currently Amended) A system for accounting for a fee concerning service provided to a user by a service provider, comprising:

means for receiving from said service provider a charge collection request based on a service request sent from the user to said service provider, said service request including service request data;

means for informing the user of a charge collection based on said charge collection request received from said service provider; and

means for verifying validity of the charge collection based on said service request data and digital signature data;

means for calculating a correct fee based on said service request data when validity of the charge is not confirmed.

wherein,

the service request data and the digital signature data for verifying validity of the charge collection are provided via a removable storage device, constituted by hardware, connectable to a user terminal,

the digital signature data is a function of the service request data, and  
information stored on the removable storage device cannot be modified using software techniques.

22. (Previously Presented) The system according to claim 21, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the user.

23. (Cancelled)

24. (Previously Presented) The system according to claim 21, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the service provider.

25. (Currently Amended) A system for accounting for a fee concerning service provided to a user by a service provider ~~to a user~~, comprising:

an accounting terminal for receiving from said service provider a charge collection request based on a service request sent from the user to said service provider, said service request including service request data, wherein the accounting terminal;

said accounting terminal informs the user of a charge collection based on said charge collection request received from said service provider, and

when an objection to the fee is received from the user, said accounting terminal verifies validity of the charge collection based on said service request data and digital signature data;

said accounting terminal calculates a correct value of the fee based on the service request data when the validity of the charge is not confirmed,

wherein,

the service request and the digital signature data for verifying validity of the charge collection are provided via a removable storage device, constituted by hardware, connectable to a user terminal,

the digital signature data is a function of the service request data, and  
information stored on the removable storage device cannot be modified using software techniques.

26. (Previously Presented) The system according to claim 25, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the user.

27. (Cancelled)

28. (Previously Presented) The system according to claim 25, wherein the service request data and the digital signature data for verifying validity of the charge collection are provided from the service provider.

29. (Previously Presented) The method according to the claim 17, wherein the removable storage device is an IC card.

30. (Previously Presented) The method according to the claim 21, wherein the removable storage device is an IC card.

31. (Previously Presented) The method according to the claim 25, wherein the removable storage device is an IC card.